DXpedition News

Bhutan - A5 Jim VK9NS and Kirsti VK9NL Smith leave for Bhutan on April 28, and expect to be on the air as **A51JS** May 1, for about two or three weeks. They have shipped an amplifier, beams, RTTY gear, and more ahead, and will be active on all bands and modes. Usual DX frequencies: 3505, 7005, and 25 kHz up on 10-20 meters on CW, and 3795, 14195, 21295, and 28495 kHz on SSB, listening up. QSL VK9NS, direct. US DXers should try 15 meters around 0100Z, and 20 meters 11-1300Z. Sunrise 2330Z; sunset 1230Z.

St. Peters & St. Paul Rocks - PYØS The Natal DX group's DXpedition is still on for a 10-day operation beginning about May 3. Operators PS7KM, PY4VB, PP5JD, DF9TF, and DJ9ZB will not announce their callsign until they arrive, supposedly to reduce pirate operations. QSL whatever call to PS7KM, with SAE and US$2 (air postage from Brazil is >US$1.)

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

United Arab Emirates - A6 Don Greenbaum WB2DND returns to Dubai May 11-17, and will be active as **A61AD**. He'll concentrate on the new bands, CW, RTTY, and the low bands. He'll especially look for the US west coast May 11-12 at 1200Z and 0000Z, on 20 meters. When he asks for those needing A6 as an all-time New One, please let the little guys have a chance. (His computer will know who cheats!) QSL to WB2DND. Sunrise 0140Z; sunset 1450Z.

Faroe Islands - OY Claus Gerlach DK9FE is on as **OY/DK9FE** (EU-18) until May 8. CW only, 15 kHz up on 80-10 meters, plus 17 and 12 meters, listening up 1-2 kHz. QSL direct with US$2 or 2 IRCs (air postage from Germany is still more than US$1) or via the DARC bureau. Sunrise about 0400Z, sunset 2100Z.

More DXpedition News

Solomon Islands - H44 G3SXW, G3FXB, and G3WVG will operate as **H44SX, H44XF**, and **H44VG** May 4-11, mostly CW around the FOC frequencies (25 kHz up.) QSL home calls. Sunrise 1930Z; sunset 0710Z.

Zone 2 Wayne VE1CBK will be **/VO8** from Labrador to April 27th, SSB only, including the new bands. QSL home call.

Anguilla - VP2E K8BL, KO8O, and KB8WC will operate **VP2EOH** May 1-8. Try 5 kHz inside the General-class subbands on 40-12 meters, and 28485 kHz on SSB, and 30 kHz up on CW. QSL direct or via the bureau to K8BL.

Uzbekistan - UI Barry Steele G3LZK and Phil Whitchurch G3SWH will stay with UI8AA May 4-10, and expect to be active from one of the local club stations: **UI9AWD, UI9AWI**, or **UI9BWR**. CW only, 25 kHz up, ±5 kHz, listening up 1-3 kHz. QSL either home call. (G3LZK's address is 38 Rodney Road, Backwell, Bristol BS19 3HW.)

New Caledonia - FK JA1WPX and JK1PWA will be **FK/** in early May, 12-6 meters only. QSL home calls. Try 24900 and 28025-28 kHz on CW, and 24950 and 28495 kHz on SSB. (Thanks DXNS and DX-NL.)

SMOM - 1A Although no official word has been issued, persistent rumors put **1AØKM** on April 25-May 1.

Tromelin - FR/T Also in the persistent-rumor-but-no-official-word category is a one-month trip by FR5AI to Tromelin, in May.

Shortly Noted

▪ **RK3CH** is a special-event station active today (April 26th) only from Moscow, to commemorate the 5th anniversary of the Chernobyl nuclear disaster. QSL RW3AH. (Thanks DXPress.)

▪ **Oblast 017**: The Union DX Group in the USSR plans a **UL7I** operation April 27-May 5. (DXNS.)

▪ **SSB net check-ins: 14160 kHz:** 6W1QL; **14227**: YJ8RN KHØAL H44KA XQØX KG4DD 3X1SG; **14256**: SU1HN VP8CDJ (South Georgia) JX7DFA; **21335**: SV2ASP/A (Mt. Athos) TU4PA V85CJ OD5SK ZC4AB 9N1MM STØDX JX1UG TA5C ZD8DX GD5UJ VQ9HW 5U7NU 5V7DP UG6JJ; **28510**: 5R8JD FT4WC ST2YD VR6BX.

▪ **RTTY** report: Active stations: **BV4VB** 21088 1545Z; **5T5WB** 14089 0207Z; **5Z4BI** 14092 0345Z; **BY1QH** 21082 1250Z; **VP8AWU** 28084 1300Z; **5W1KM** 21091 1940Z; **TU2BB** 14086 ARQ 0012Z; **9X5LJ** 14076 ARQ 0048Z; **A41KC** 21073 1400Z; **ZD8VJ** 28083 1800Z; **TJ1MR** 14089 2318Z; **9K2DZ** 14077 ARQ 0340Z; **TY2OP** 21084 1730Z; **UH8EA** 14087 2335Z; and **VQ9TB** 14091 1230Z.

▪ **Islands On The Air**: Bernhard Stefan DL2GAC is active as **H44MS** from Rennel island (OC-??), and hopes to get to Nendo Island (OC-100) and Reef Island (OC-65) this trip. Try the IOTA frequencies of 14260, 21260, and 28460 kHz, at 28497 kHz at 0200Z. ES1RY, ES4RZ, and UA1CKC will operate as **R1AP** from Gogland Island in the Gulf of Finland (EU-97) May 4-11 (DX-NL). **JH6KFY** on Tsushima (AS-36) was noted on 21278 kHz at 1630Z. **9Y4EEP** on Tobago Island (SA-09) is on 28480 kHz at 1930Z. (OK-DXpress.)

Propagation

Forecast and Historical Data

Day Forecast	27 Days Before				55 Days Before			
April 1991	Date	Flux	A	K	Date	Flux	A	K
26 Low Normal	03/30	199	16/27	3	03/02	211	10/10	3
27 High Normal	03/31	192	09/10	2	03/03	211	05/07	2
28 Low Normal	04/01	193	21/29	3	03/04	233	08/08	3
29 Low Normal	04/02	191	23/25	3	03/05	213	20/23	3
30 Below Normal	04/03	195	22/33	3	03/06	209	19/23	2
May 1991								
1 Below Normal	04/04	196	27/33	4	03/07	213	23/26	3
2 High Normal	04/05	197	13/17	2	03/08	214	16/17	3
3 High Normal	04/06	198	13/16	3	03/09	217	25/24	3
4 High Normal	04/07	192	10/14	2	03/10	225	17/20	2
5 High Normal	04/08	183	09/10	1	03/11	223	04/07	1
6 High Normal	04/09	205	08/15	2	03/12	231	11/16	3
7 High Normal	04/10	223	08/12	1	03/13	241	24/24	3
8 Above Normal	04/11	223	05/08	2	03/14	244	10/09	1
9 High Normal	04/12	255	09/14	2	03/15	244	05/08	2

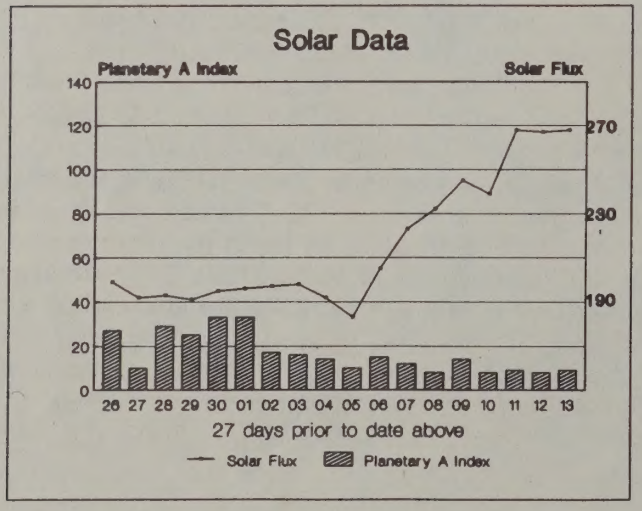
Propagation Watch

The bands continue to be good to the DXer. Solar activity has stabilized as Sunspot Region 6583 rotated around the back of the sun, and solar flux dropped below 200. There are currently few active Sunspot Regions on the visible side of the sun, so look for solar flux to continue to drop. Solar activity will rise again the second week in May.

Seasonal effects are cutting into 10-meter openings, but DXing on 30-15 meters remains excellent. (As the days get longer in the northern hemisphere, the low D-layer of ionosphere gets highly ionized. This tends to reduce signal strengths before RF it can reach the refracting F layer. Every RF signal must pass through the D layer twice on each hop. This leads to a seasonal drop in the maximum useable frequency (MUF) in the summer.)

Another seasonal effect is an increase in noise on the lower bands. Also, the shorter nights (again in the northern hemisphere) provide less time for ions to combine into neutral forms, and the F layer remains ionized almost all night, which reduces low-band signal strengths.

The combination of these seasonal effects squeezes DXers into the 30-15 meter bands at this time of the year. Fortunately, there is plenty of DX for everyone on these bands. Some band will be open practically any hour. Make the most of the great conditions!



French 10-Meters Day

This 10-meter band contest happens on the first of May of each year from 0000Z to 2400Z. It is organized by both the ham review *Megahertz Magazine* and the French DX Foundation.

Purpose: Contact a number as high as possible of French départments during the contest.

Modes: SSB, CW, and Mixed.

Classes: Single operator with a single transmitter, multi-operator with a single transmitter, and listeners (SWL).

Exchanges: French stations give an RS(T) report followed by their département number, for instance: 5935 (or 59935). DX stations give an RS(T) report followed by a serial number starting at 001, for instance: 59099 (or 599099).

Points: One point per QSO. In Mixed mode the same station can be contacted twice: once in SSB and once in CW.

Multipliers: Each département including 2A and 2B[1], each country of the DXCC list plus IT9, TPØCE and 4U1VIC.

Prizes: French entrants with more than fifty QSOs and the five first classed per DXCC country, US state, and Canadian province get an award. Each top scored per continent get a special trophy.

Log Sheets: Usual log will include a multiplier list and a dupes list if the QSO number exceeds 300. All entries will be post marked not later than June 30 to: FDXF, c/o F6EEM/F6FYP, 4 rue Dunguesclin, F-35170 Bruz, France.

[1] *Note: there are 96 départments numbered from 01 to 95, except number 20 (TK5 Corsica) which is now divided in two parts: 2A for North Corsica and 2B for South Corsica.*

Allesandro Volta RTTY Contest

Date/Time: 1200Z May 11-1200Z May 12 (second full weekend in May.)

Categories: single-operator, all-band; single-operator, single-band; multi-operator, single-transmitter; and SWL.

Scoring: all two-way RTTY contacts will score in accordance with the **Exchange Point Table** (available from The DX Bulletin for an SASE). The same station can count for both multiplier and QSO points if worked on a new band. Contacts outside your own continent on 3.5 and 28 MHz are worth double points. Your own country (as defined under multipliers) does not count for either QSO or multiplier points.

Multipliers: All VK, VE, and USA call areas plus the ARRL DXCC list. Do not count the general country multiplier (VE, W, VK) when you count the call areas. An additional multiplier point will be awarded for each inter-continental country worked on at least four bands. Your own country (as defined above) does not count. To be valid, any multiplier from which no log is received must appear in at least four other logs.

Exchange: RST, QSO number, and CQ zone.

Logs: Use one log per band. Logs should contain: band, date, UTC, callsign, exchanges sent and received, and multiplier credit. Send to Francesco Di Michelle I2DMI, Box 55, 22063 Cantu, Italy. Trophies for top stations in each class, and certificates to all. (Thanks RTTY Journal.)

B • A • N • D • P • A • S • S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.*
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	1	2	3	4
5	6	7	8	9	10	11

RTTY

4K2BDU	14082	0130	9	OH
5W1KM	21085	1147	14	FL
FG4FI	14083	2328	17	FL
GJ4YMX	21080	2200	13	OH
KEØYG/TF	28095	1455	14	FL
LX1TO	21091	1516	14	FL
RB5IO	14088	2340	8	OH
S79PDL	21094	1934	14	FL
TJ1MR	14085	0010	13	OH
TY1PS	21088	2240	13	OH
UB4QXH	21089	1243	14	FL
UL7LR	28088	1444	14	FL
UL7MU	14090	0222	20	FL
UQ2GC	14087	0230	13	OH
VP8AWU	28084	1440	14	FL
	Falklands			
YN1CB	14079	0225	12	OH
YS/ WD4IFN	14095	0200	13	OH

160 Meters

NH2/N7DF	1825	1248	12	WA
YV1CP	1834	0612	30	WA

80 Meters

CEØZVS	3503	0105	12	NH
	Juan Fernandez			

40 Meters

T32Z	7014	1335	14	AZ
UAØFZ	7006	1009	19	FL
ZD8VJ	7001	2332	16	FL

30 Meters

9M2AX	10104	2330	15	NY
CO6DD	10101	0133	14	FL
HFØPOL	10118	0532	15	CA
	South Shetlands			
LY2BR	10106	0344	15	CA
OY1CT	10101	0410	15	CA
ZD8LII	10106	2336	16	FL
ZS1JX	10105	0526	16	CA

20 Meter CW

3B8DA *	14018	1223	13	IL
3B8FG	14022	1240	15	IL
3C1EA	14029	0540	13	CA
4K1ADQ	14002	0540	15	OH
	South Shetlands			
4K2BDU	14034	0330	10	CA
4K2FJL	14018	0108	20	FL
4K2PGO	14015	0122	13	SC
4S7EF	14030	0009	12	IL
4S7EF	14028	1146	10	AL
4S7RO *	14005	1128	20	FL
4S7WP	14003	1254	11	CO
5NØSKO	14028	2207	17	FL
9V1JY	14020	1047	10	NY
BV2BV	14027	1005	16	FL
CEØFFD	14020	0300	4	GA
	Easter Island			
HKØNAF	14015	2317	18	FL
HSØAC	14024	1020	16	FL
HSØE	14025	1214	12	IL
J28NU	14012	0338	16	CA
MØRSE	14019	0040	15	VA
OY1CT	14019	0250	11	CA
P29DK	14010	1100	10	OH
TA7M	14017	2321	15	FL
UH9YWA	14013	1637	10	OR
UJ8JI *	14013	1220	9	TX
V63JC	14165	1123	11	NY
VU2TEC *	14010	1240	9	TX
XU8DX	14005	1232	5	CA
ZD8S	14027	2250	15	FL

20 Meter SSB

3A2LU	14210	0247	10	MT
6W1FZ	14238	2232	10	IL
6W1QL	14160	0201	4	FL
9K2SJ	14163	0011	12	MD
9M8FH	14227	1240	12	CO
9N1MM	14247	0042	16	MA
9Q5TE	14187	0430	10	MT
A41KR	14200	2358	3	FL
A61AD	14219	2056	4	NH
C31SG	14191	2236	11	IL
EA9IE	14207	0422	10	MT
H44KA	14165	1055	9	NY
H44MS	14224	1158	11	MD
JT1CS	14253	2340	3	FL
KC6ZZ	14196	1319	6	WV
P29DK	14182	1234	10	WV
TA5C	14176	0048	19	IL
UNSC8R1	14160	0148	11	FL
V63/ KB6CC	14190	0900	11	NC
VS6WV	14191	1209	17	IL
VU2NU	14197	1153	14	IL
YJ8RN	14225	1041	8	GA
ZS9S	14160	0309	4	FL

17 Meter CW

4K2BDU	18076	0550	15	NY
4S7NE	18075	0015	11	SC
9M8AX	18069	1557	12	SC
A22AA	18078	1535	9	CA
FK8FS	18070	0530	15	NY
H44VU	18069	0506	13	NY
MØRSE	18070	1623	14	NH
OY1CT	18073	0159	13	IL
RL7GA	18075	0325	14	SC
SV9BAI	18084	2349	13	IL
UL7DB	18077	0038	16	FL
VP2EXX	18073	2321	15	IL
YQ3R	18072	2050	18	IL
ZB2FK	18070	0024	11	SC

17 Meter SSB

A92BE	18130	1917	4	NS
HZ1AB	18147	1853	11	NY
XQØX	18153	2307	6	GA
	San Felix			

15 Meter CW

4K1ADQ *	21012	1441	13	IL
	South Shetlands			
4K1B	21014	0243	11	MT
	Antarctica			
4K2BDU	21004	1744	10	NH
4K2BDU	21005	2250	10	TX
4K2OIL	21016	1845	9	NH
4K2PGO	21006	0123	13	MN
4K2PGO	21031	1439	9	OH
4LØDXC	21018	1553	8	NC
4S7EF	21030	2154	10	OR
4S7WP	21022	2206	12	NH
6W6JX	21027	1140	6	NY
6W6JX	21031	2211	13	MN
7X2CR	21021	1815	14	ID
7Z1AB	21012	1920	12	SC
8R1J	28038	2153	14	FL
A41JV	21020	2248	6	NY
BV2DA	21009	1734	14	IL
BV2TA	21028	1402	6	NH
BY4RB	21018	0048	10	MT
BY4WNG	21011	0317	9	FL
BY9GA	21020	0058	11	FL
	Zone 23			
CEØZVS	21016	2357	12	OH
	Juan Fernandez			
FH5EJ	21016	2123	4	NH
H44VU	21003	1955	9	OR
HS1AAM	21020	2243	40	FL
J28NU	21003	0341	9	CO
JY9SR	21017	0051	17	FL
MØRSE	21020	1655	11	TX
RH8AQ	21027	0252	12	UT
RVØYF	21009	0210	12	CA
	Zone 23			
SV9BAI	21030	2346	12	MI
TA3D	21009	2215	12	AZ
UAØYO	21009	0023	17	FL
	Zone 23			
UA2FEK	21026	1148	15	GA
UA8TAA	21020	0220	12	CA
UG6GAK	21034	2348	16	FL
UI8AA	21031	0238	14	UT
UI9AWY	21014	0300	10	CA
UJ8JCQ	21009	0141	15	FL
UJ8JCQ	21027	1604	10	IN
UJ8KA	21004	2145	13	PA
UM8QA	21018	0253	9	CO
ZC4CZ	21021	0225	12	CA
ZP5XFB	21011	0052	17	FL

15 Meter SSB

5Z4FO	21232	1837	14	PA
7Q7JA	21240	2201	7	NH
9M2CW	21285	2258	16	NH
9M8PV	21266	2223	12	GA
A41KJ *	21229	1351	8	NC
BY9GA	21307	0117	11	CA
	Zone 23			
CEØZCD	21238	0220	11	MT
	Juan Fernandez			
CE9GEW	21244	2043	4	NH
	South Shetlands			
CN8NS	21268	0415	14	MI
H44AB	21256	1231	13	MD
HSØE	21292	1346	13	IL
HSØE	21300	2144	12	GA
JT1BG	21272	0331	15	IL
OD5ZZ	21243	0004	14	IL
SU1HN	21236	0111	15	IL
SVØHV/9	21230	0200	9	OH
TR8JWH	21244	2038	9	MD
TU2UM	21254	0044	16	MA
TU2XZ	21332	1844	11	MD
UL7FEC	21254	0144	11	MT
VP8CGD	21279	0410	11	MT
VR6TC	21348	0142	10	NH
XU1DK	21280	1510	5	NH
ZD8DX	21268	1850	12	MI

12 Meters

4K1A	24901	1217	6	GA
A92BE *	24950	1345	12	MN
FH5EJ	24902	1746	6	NC
HC8GR	24976	1912	7	NH
OY1R	24900	1604	14	VA
RVØYF	24901	0135	14	WV
	Zone 23			
SVØHV/9	24936	1250	7	GA
SV9BAI	24896	1429	11	OH
SV9BAI	24893	2223	13	VA
T77C	24900	1832	14	FL
TL8CK	24937	1551	14	NH
VS6BG	24843	0208	7	CA
XQØX	24950	2119	15	MA
	San Felix			
ZD8VJ	24885	1523	12	SC

10 Meter CW

3C1EA	28023	1649	14	GA
7Q7JH	28022	1538	20	FL
CEØZVS	28031	0024	14	UT
	Juan Fernandez			
FH5EJ	28017	1545	10	CT
FR5DD	28021	1226	4	GA
FT4WC	28028	1200	9	AL
H44VU	28013	0231	14	UT
HSØE	28025	1544	13	IL
HZ1HZ	28011	1110	13	NH
J28NU	28021	1059	13	NH
MØRSE	28019	1746	13	NJ
SV9BAI	28026	1302	13	MN
TF/KEØYG	28092	1500	14	OH
ZD8LII	28007	1607	14	GA

10 Meter SSB

3B8GA	28453	1756	13	FL
3X1AU	28466	1447	7	NY
5U7NU	28501	2345	6	TX
7X2DG	28469	1320	15	FL
7Z1AB	28365	2136	13	MD
A22JP	28485	1709	6	NH
HSØE	28480	1516	13	IL
J28RQ	28447	1426	14	FL
JY3ZH	28470	1056	15	FL
KH3AE	28501	0122	11	MD
S79QZ	28491	1946	9	MD
ST2SA	28491	1248	13	MD
TU2PA	28482	1520	5	NH
TZ6PS	28600	1255	14	VA
V51EG	28370	2017	13	MI
VR6BX	28406	1515	15	FL
VU2DNL	28445	1710	12	MD
XQØX	28505	2000	7	GA
	San Felix			
Z21HQ	28496	1919	22	NJ
ZC4BS	28435	1310	15	FL
ZD9BV	28457	1640	7	FL

6 Meters

F5QT	50111	1432	6	GA
LU3EX	50107	1225	5	NS
LU8AHW	50106	1328	6	GA
PY5CC	50105	1236	5	NS
V51KC	50110	1455	6	GA
ZS6WB	50108	1344	5	NS
ZS9A	50110	1327	5	NS

The DX Bulletin

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Issue 585 - April 26, 1991

Current and Future DXpeditions

(Changes and hot info in **boldface**.)

DXCC Country	Prefix	Callsign	Dates	Issue
Andorra	C3	C3Ø/	May 10-20	I578
Anguilla	**VP2E**	**VP2EY**	**April 21-May 4**	**I583**
		VP2EOH	**May 1-8**	**I585**
Antigua	V2	V2/KJ4VH	May 18-20	I583
Ascension	ZD8	ZD8VJ	Jan. 14-June	I568
Banaba	T33	T33JH	May-June?	I584
Belau	**KC6**	**by JAs**	**Apr. 27-May 1**	**I584**
Bhutan	**A5**	**A51JS**	**May 1-15**	**I585**
Burundi	**9U**	**9U5BZP**	**May ?**	**I584**
Ethiopia	**ET**	**by PA3CXC soon?**		**I581**
Faroe Island	**OY/DK9FE**		**April 23-26**	**I585**
Fiji	**3D**	**3D2QB**	**Now-May 1**	**I569**
Guam	**KH2**	**by JAs**	**Apr. 26-27, May 1-2**	
Juan Fernandez	**CEØ**	**CEØZVS**	**Now**	**I583**
Mariana Islands	**KHØ**	**JA1PGY**	**Apr. 26-28**	**I584**
Montserrat	VP2M	VP2MDH	May 20-27	I583
Nauru	**C2**	**C21NI**	**Apr. 27-May 2**	**I584**
Netherland Antilles	**PJ**	**PJ5/N4XO**	**Apr. 25-29**	**I582**
New Caledonia	**FK**	**JAs**	**early May**	**I585**
Rotuma	**3D**	**3D2XV**	**May 4-25**	**I584**
St. Martin	**FS**	**JAs**	**Apr. 27-May 4**	**I582**
		JAs	**Apr. 28-May 3**	**I583**
St. Peter & St. Paul		**PYØS?**	**May 3-13**	**I585**
San Felix	**CEØ**	**XQØX**	**Now SSB only**	**I563**
Solomon Islands	**H44**	**H44SX XF VG**	**May 4-11**	**I585**
Southern Sudan	**STØ**	**STØDX**	**Now-one year**	**I573**
South Shetlands		**4K1ADQ**	**Now**	**I583**
	CE9	**CE9GEW**	**Now**	**I583**
SMOM	**1A**	**1AØKM**	**to May 1?**	**I585**
Tromelin	**FR/T**	**FR5AI/T**	**May ?**	**I585**
United Arab Emirates		**A61AD**	**May 11-17**	**I585**
Uzbekistan	**UI**	**UI9?**	**May 4-10**	**I585**
Western Kiribati	**T3Ø**	**T3ØJH**	**May-June**	**I584**
Western Samoa	5W	5W1GY	June	I584
Zone 2	**/VO8**	**VE1CBK**	**to April 27**	**I585**

See you at Booth 442 in Dayton!

Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
▪ **Antarctica**	4K1A	24901	1215Z
▪ **Bahrain**	A92BE	24950	1345Z
▪ **Crete**	SV9BAI	21028±	2345Z
▪ **Djibouti**	J28NU	14010±	0340Z Tues.
▪ **Djibouti**	J28NU	15M CW	0340Z
▪ **Djibouti**	J28NU	28018±	1630Z
▪ **Eastern Malaysia**	9M8PV	21285±	2230Z
▪ **Franz Josef Land**	4K2OIL	21018±	1900Z
▪ **Franz Josef Land**	4K2BDU	21027±	23-0300Z
▪ **Gabon**	TR8JWH	21245±	2040Z
▪ **Juan Fernandez**	CEØZCD	15M SSB	0220Z
▪ **Juan Fernandez**	CEØZVS	28025±	0030Z
▪ **Juan Fernandez**	CEØZVS	21015±	00-0300Z
▪ **Mauritius**	3B8FG	14021	1235Z
▪ **Mayotte**	FH5EJ	28015±	16-2300Z
▪ **Oman**	A41KJ	21235±	1400Z
▪ **Oman**	A41JR	14195	1230Z
▪ **Papua-New Guinea**	P29DK	20M CW	1100Z
▪ **Pitcairn Island**	VR6BX	28400±	1515Z
▪ **San Felix Island**	XQØX	24950	2200Z
▪ **Solomon Islands**	H44KA	14165	1100Z
▪ **South Shetlands**	4K1ADQ	20M CW	0200Z
▪ **Sri Lanka**	4S7EF	21029	22-0100Z
▪ **Sri Lanka**	4S7WP	21022	22-2330Z
▪ **Sri Lanka**	4S7RO	14008±	1130Z
▪ **Sri Lanka**	4S7EF	14030	1145Z
▪ **Tadzhikistan**	UJ8KA	21003	0230Z
▪ **Taiwan**	BV2DA	21007±	1730Z
▪ **Thailand**	HSØAC	14025	1020Z
▪ **Thailand**	HSØE	28025±	11-1600Z
▪ **Thailand**	HSØE	28480	15-1700Z
▪ **Zone 23**	UAØYO	15M CW	0030-04Z
▪ **Zone 23**	BY9GA	21025±	0100Z
▪ **Zone 23**	RVØYF	24901	0130Z
▪ **Zone 23**	BY9GA	21306	0115Z

Contributors

Whoops! So much DX news that there's no room for the list this week. We'll catch up next week. But thanks anyway! -chod